Construct Target Array with Multiple Sums (View)

You are given an array `target` of n integers. From a starting array `arr` consisting of `n` 1's, you may perform the following procedure :

- let `x` be the sum of all elements currently in your array.
- choose index `i`, such that `0 <= i < n` and set the value of `arr` at index `i` to `x`.
- You may repeat this procedure as many times as needed.

Return `true` *if it is possible to construct the* `target` *array from* `arr`, *otherwise, return* `false`.

Example 1:

```
Input: target = [9,3,5]

Output: true

Explanation: Start with arr = [1, 1, 1]

[1, 1, 1], sum = 3 choose index 1

[1, 3, 1], sum = 5 choose index 2

[1, 3, 5], sum = 9 choose index 0

[9, 3, 5] Done
```

Example 2:

```
Input: target = [1,1,1,2]

Output: false

Explanation: Impossible to create target array from [1,1,1,1].
```

Example 3:

```
Input: target = [8,5]

Output: true
```

Constraints:

- `n == target.length`
- $1 <= n <= 5 * 10^4$
- $1 <= target[i] <= 10^9$